

The image displays a grid of binary digits (0s and 1s) arranged in a pattern that tapers to the right. The grid is composed of several vertical columns of digits. On the far left, there is a column of 1s followed by a column of 0s. This is followed by a column of 1s, another column of 0s, and so on. The pattern repeats every two columns. The width of each column of 1s decreases as it moves from left to right, creating a tapered effect. The width of each column of 0s also decreases in a similar manner. The overall pattern is a series of alternating vertical columns of 1s and 0s, with the width of the 1s columns decreasing towards the right side of the grid.

Synt

MARK

MATCH

MODI

MOUN

NEW

NEW-

NEXT

NEXT

NEXT

NEXT

NEXT

NEXT

NEXT

NONF

NSA1

NSA1

NSA1

NSA1

NSA1

NSA1

NUKE

OLD

OPER

PADC

PAGE

PARS

PERF

PMSS

FF FFFFFFFF	11	11	BBBBBBBB	XX	XX	QQQQQQ	PPPPPPPP	
FF FFFFFFFF	11	11	BBBBBBBB	XX	XX	QQQQQQ	PPPPPPPP	NEXT
FF	1111	1111	BB	BB	XX	QQ	PP	
FF	1111	1111	BB	BB	XX	QQ	PP	
FF	11	11	BB	BB	XX	QQ	PP	
FF	11	11	BB	BB	XX	QQ	PP	
FFFFFFFFFF	11	11	BBBBBBBB	XX	XX	QQ	PPPPPPPP	
FFFFFFFFFF	11	11	BBBBBBBB	XX	XX	QQ	PPPPPPPP	
FF	11	11	BB	BB	XX	QQ	PP	
FF	11	11	BB	BB	XX	QQ	PP	
FF	11	11	BB	BB	XX	QQ	PP	
FF	11	11	BB	BB	XX	QQ	PP	
FF	111111	111111	BBBBBBBB	XX	XX	QQQQ QQ	PP	
FF	111111	111111	BBBBBBBB	XX	XX	QQQQ QQ	PP	

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MM	MM	AAAAAA	PPPPPPPP	
MM	MM	AAAAAA	PPPPPPPP	
MMMM	MMMM	AA	PP	PP
MMMM	MMMM	AA	PP	PP
MM	MM	AA	PP	PP
MM	MM	AA	PP	PP
MM	MM	AA	PPPPPPPP	
MM	MM	AA	PPPPPPPP	
MM	MM	AAAAAAAA	PP	
MM	MM	AAAAAAAA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	
MM	MM	AA	PP	

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| Object Module Synopsis |
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Module Name	Ident	Bytes	File	Creation Date	Creator	Synt
DISPATCH	V04-000	506	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-SEP-1984 23:42	VAX/VMS Macro V04-00	PMS
COMMON	V04-000	768	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:05	VAX-11 Bliss-32 V4.0-742	PMS
BADSCN	V04-000	345	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-Sep-1984 23:55	VAX-11 Bliss-32 V4.0-742	PMS
DELBAD	V04-000	279	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:14	VAX-11 Bliss-32 V4.0-742	PMS
SNDBAD	V04-000	315	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742	PMS
ERASE	V04-000	327	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742	PMS
MAKACC	V04-000	237	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:42	VAX-11 Bliss-32 V4.0-742	PMS
IODONE	V04-000	163	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-SEP-1984 23:43	VAX/VMS Macro V04-00	PMS
MAPVBN	V04-000	258	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:45	VAX-11 Bliss-32 V4.0-742	PMS
CHKHD2	V04-000	226	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742	PMS
RETDIR	V04-000	112	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:03	VAX-11 Bliss-32 V4.0-742	PMS
PARSNM	V04-000	317	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742	PMS
SNDSMB	V04-000	228	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742	PMS
MOUNT	V04-000	57	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:47	VAX-11 Bliss-32 V4.0-742	PMS
SMALOC	V04-000	2987	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:11	VAX-11 Bliss-32 V4.0-742	PMS
QUOTAUTIL	V04-001	1265	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:51	VAX-11 Bliss-32 V4.0-742	PMS
SHFDIR	V04-000	1138	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742	PRS
FIND	V04-000	697	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:31	VAX-11 Bliss-32 V4.0-742	PRE
REMOVE	V04-000	244	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:02	VAX-11 Bliss-32 V4.0-742	PRE
DIRSCN	V04-000	1311	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:19	VAX-11 Bliss-32 V4.0-742	PRE
GETLOC	V04-000	237	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742	PRE
CREATE	V04-001	2014	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:06	VAX-11 Bliss-32 V4.0-742	PRE
EXTEND	V04-000	1084	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:25	VAX-11 Bliss-32 V4.0-742	PRE
EXTIDX	V04-000	372	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742	PRIM
EXTCONTIG	V04-000	435	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:24	VAX-11 Bliss-32 V4.0-742	PRIM
SELVOL	V04-001	218	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:09	VAX-11 Bliss-32 V4.0-742	PRIV
GETREQ	V04-000	463	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:34	VAX-11 Bliss-32 V4.0-742	PURC
CREHDR	V04-000	1343	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:09	VAX-11 Bliss-32 V4.0-742	QEX
EXTHDR	V04-000	384	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:27	VAX-11 Bliss-32 V4.0-742	QU01
MAKPTR	V04-000	243	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742	QU01
ENTER	V04-001	1403	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:21	VAX-11 Bliss-32 V4.0-742	QU01
MAKNMB	V04-000	461	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:43	VAX-11 Bliss-32 V4.0-742	READ
GETTIM	V04-000	172	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:35	VAX-11 Bliss-32 V4.0-742	READ
MAKSTR	V04-000	219	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:44	VAX-11 Bliss-32 V4.0-742	
DISPAT	V04-000	597	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-Sep-1984 23:45	VAX-11 Bliss-32 V4.0-742	
GETFIB	V04-000	218	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742	
NXTHDR	V04-000	98	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742	
RDHEDR	V04-001	412	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:01	VAX-11 Bliss-32 V4.0-742	REAL
SWITVL	V04-000	171	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742	REAL
CHKPRO	V04-000	736	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:01	VAX-11 Bliss-32 V4.0-742	
INIFC2	V04-000	498	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:36	VAX-11 Bliss-32 V4.0-742	
CREFCB	V04-000	196	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:08	VAX-11 Bliss-32 V4.0-742	
DIRACC	V04-000	284	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:19	VAX-11 Bliss-32 V4.0-742	
CHKSUM	V04-000	54	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-SEP-1984 23:42	VAX/VMS Macro V04-00	
FILUTL	V04-000	481	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742	
MODIFY	V04-001	507	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:46	VAX-11 Bliss-32 V4.0-742	
CHARGEQ	V04-000	1545	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	15-Sep-1984 23:56	VAX-11 Bliss-32 V4.0-742	
LOCKERS	V04-001	2277	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:38	VAX-11 Bliss-32 V4.0-742	
EXTFCB	V04-000	163	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB:1	16-Sep-1984 00:26	VAX-11 Bliss-32 V4.0-742	REAL

Module Name	Ident	Bytes	File	Creation Date	Creator	Symt
RWVB	V04-000	385	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742	REAL
INIFCP	V04-000	316	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:37	VAX-11 Bliss-32 V4.0-742	REBL
RDBLOK	V04-000	4160	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:53	VAX-11 Bliss-32 V4.0-742	
MPWIND	V04-000	52	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-SEP-1984 23:44	VAX/VMS Macro V04-00	
GETPTR	V04-000	80	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742	
FILESIZE	V04-000	52	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:29	VAX-11 Bliss-32 V4.0-742	
ACCESS	V04-000	947	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-Sep-1984 23:47	VAX-11 Bliss-32 V4.0-742	RELE
MATCHNAME	V04-000	72	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-SEP-1984 23:44	VAX/VMS Macro V04-00	
CPYNAM	V04-000	52	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:05	VAX-11 Bliss-32 V4.0-742	RELE
ACPCNTRL	V04-000	1117	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-Sep-1984 23:52	VAX-11 Bliss-32 V4.0-742	
REQUEU	V04-000	79	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-SEP-1984 23:44	VAX/VMS Macro V04-00	
CLENUP	V04-000	1554	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:02	VAX-11 Bliss-32 V4.0-742	
DELETE	V04-000	935	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:15	VAX-11 Bliss-32 V4.0-742	REL
TRUNC	V04-000	920	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:19	VAX-11 Bliss-32 V4.0-742	REMA
DELFIL	V04-000	752	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:17	VAX-11 Bliss-32 V4.0-742	
GTLCAT	V04-000	135	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:36	VAX-11 Bliss-32 V4.0-742	REMC
CREWIN	V04-000	201	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:11	VAX-11 Bliss-32 V4.0-742	REQL
DEACCS	V04-000	820	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:12	VAX-11 Bliss-32 V4.0-742	RESE
PMS	V04-000	389	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742	
RWATTR	V04-000	3750	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:04	VAX-11 Bliss-32 V4.0-742	RES1
ACLCNTRL	V04-000	1387	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-Sep-1984 23:49	VAX-11 Bliss-32 V4.0-742	
ACLSUBR	V04-000	2359	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-Sep-1984 23:51	VAX-11 Bliss-32 V4.0-742	RES1
ALLOCB	V04-000	347	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-SEP-1984 23:41	VAX/VMS Macro V04-00	RETL
SCHFCB	V04-000	94	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:08	VAX-11 Bliss-32 V4.0-742	RETL
CHKDMO	V04-000	864	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-Sep-1984 23:59	VAX-11 Bliss-32 V4.0-742	RETL
LOCKDB	V04-000	49	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	15-SEP-1984 23:43	VAX/VMS Macro V04-00	RET
SNDERL	V04-000	265	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742	SAVE
WITURN	V04-000	934	\$255\$DUA28:[F11X.OBJ]F11BXQP.OLB;1	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742	
SYS	V04-000	0	\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00	SAVE
SYSSP1_VECTOR	V04-000	0	\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00	SCAN

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----- ! Image Section Synopsis ! -----

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
CODE		2 103	00000000-R	2	0	READ ONLY					

Key for special characters above:

| R - Relocatable |
| P - Protected |

SET
SET
SET
SGN
SGN
SHUF
STAF
STOF
STOF
STOF
STOF
STS
SUPE
SWI
SWI

TAKI
TOSI
TRUI
TRUI
TRUI

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-----+
. Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
SAAAAAS		00000000	00000000	00000000 (0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	INIFCP	00000000	00000000	00000000 (0.) PAGE 9	
SCODES		00000000	0000BE4A	0000BE4B (48715.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	DISPATCH	00000000	00001F9	00001FA (506.) LONG 2	
	BADSCN	000001FC	00000354	00000159 (345.) LONG 2	
	DELBAD	00000358	0000046E	00000117 (279.) LONG 2	
	SNDBAD	00000470	000005AA	00000138 (315.) LONG 2	
	ERASE	000005AC	000006F2	00000147 (327.) LONG 2	
	MAKACC	000006F4	000007E0	000000ED (237.) LONG 2	
	IODONE	000007E4	00000886	000000A3 (163.) LONG 2	
	MAPVBN	00000888	00000989	00000102 (258.) LONG 2	
	CHKHD2	0000098C	00000A6D	000000E2 (226.) LONG 2	
	RETDIR	00000A70	00000ADF	00000070 (112.) LONG 2	
	PARSNM	00000AE0	00000C1C	0000013D (317.) LONG 2	
	SND SMB	00000C20	00000D03	000000E4 (228.) LONG 2	
	MOUNT	00000D04	00000D3C	00000039 (57.) LONG 2	
	SMALOC	00000D40	000018EA	000008AB (2987.) LONG 2	
	QUOTAUTIL	000018EC	00001DDC	000004F1 (1265.) LONG 2	
	SHFDIR	00001DE0	00002251	00000472 (1138.) LONG 2	
	FIND	00002254	0000250C	000002B9 (697.) LONG 2	
	REMOVE	00002510	00002603	000000F4 (244.) LONG 2	
	DIRSCN	00002604	00002B22	0000051F (1311.) LONG 2	
	GETLOC	00002B24	00002C10	000000ED (237.) LONG 2	
	CREATE	00002C14	000033F1	000007DE (2014.) LONG 2	
	EXTEND	000033F4	0000382F	0000043C (1084.) LONG 2	
	EXTIDX	00003830	000039A3	00000174 (372.) LONG 2	
	EXTCONTIG	000039A4	00003B56	000001B3 (435.) LONG 2	
	SELVOL	00003B58	00003C31	000000DA (218.) LONG 2	
	GETREQ	00003C34	00003E02	000001CF (463.) LONG 2	
	CREHDR	00003E04	00004342	0000053F (1343.) LONG 2	
	EXTHDR	00004344	000044C3	00000180 (384.) LONG 2	
	MAKPTR	000044C4	000045B6	000000F3 (243.) LONG 2	
	ENTER	000045B8	00004B32	0000057B (1403.) LONG 2	
	MAKNMB	00004B34	00004D00	000001CD (461.) LONG 2	
	GETTIM	00004D04	00004DAF	000000AC (172.) LONG 2	
	MAKSTR	00004DB0	00004E8A	000000DB (219.) LONG 2	
	DISPAT	00004E8C	000050E0	00000255 (597.) LONG 2	
	GETFIB	000050E4	000051BD	000000DA (218.) LONG 2	
	NXTHDR	000051C0	00005221	00000062 (98.) LONG 2	
	RDHEDR	00005224	000053BF	0000019C (412.) LONG 2	
	SWITVL	000053C0	0000546A	000000AB (171.) LONG 2	
	CHKPRO	0000546C	0000574B	000002E0 (736.) LONG 2	
	INIFC2	0000574C	0000593D	000001F2 (498.) LONG 2	
	CREFCB	00005940	00005A03	000000C4 (196.) LONG 2	
	DIRACC	00005A04	00005B1F	0000011C (284.) LONG 2	
	CHKSUM	00005B20	00005B55	00000036 (54.) QUAD 3	
	FILUTL	00005B58	00005D38	000001E1 (481.) LONG 2	

Psect Name	Module Name	Base	End	Length	Align	Attributes	
\$CODES		00000000	0000BE4A	0000BE4B (48715.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	MODIFY	00005D3C	00005F36	000001FB (507.) LONG 2		Val ---
	CHARGEQ	00005F38	00006540	00000609 (1545.) LONG 2		000
	LOCKERS	00006544	00006E28	000008E5 (2277.) LONG 2		000
	EXTFCB	00006E2C	00006ECE	000000A3 (163.) LONG 2		000
	RWVB	00006ED0	00007050	00000181 (385.) LONG 2		000
	INIFCP	00007054	0000718F	0000013C (316.) LONG 2		000
	RDBLOK	00007190	000081CF	00001040 (4160.) LONG 2		000
	MPWIND	000081D0	00008203	00000034 (52.) LONG 2		000
	GETPTR	00008204	00008253	00000050 (80.) LONG 2		000
	FILESIZE	00008254	0000P287	00000034 (52.) LONG 2		000
	ACCESS	00008288	0000863A	000003B3 (947.) LONG 2		000
	MATCHNAME	0000863C	00008683	00000048 (72.) WORD 1		000
	CPYNAM	00008684	000086B7	00000034 (52.) LONG 2		000
	ACPCNTRL	000086B8	00008ADS	0000041E (1054.) LONG 2		000
	REQUEU	00008AD8	00008B26	0000004F (79.) LONG 2		000
	CLENUP	00008B28	00009121	000005FA (1530.) LONG 2		000
	DELETE	00009124	00009466	00000343 (835.) LONG 2		000
	TRUNC	00009468	000097FF	00000398 (920.) LONG 2		000
	DELFIL	00009800	00009AEF	000002F0 (752.) LONG 2		000
	GTLCAT	00009AF0	00009B76	00000087 (135.) LONG 2		000
	CREWIN	00009B78	00009C40	000000C9 (201.) LONG 2		000
	DEACCS	00009C44	00009F77	00000334 (820.) LONG 2		000
	PMS	00009F78	0000A0FC	00000185 (389.) LONG 2		000
	RWATTR	0000A100	0000AFAS	00000EA6 (3750.) LONG 2		000
	ACLCTRL	0000AFAB	0000B512	0000056B (1387.) LONG 2		000
	ACLSUBR	0000B514	0000BE4A	00000937 (2359.) LONG 2		000
SCODE8\$		0000BE4C	0000C04B	00000200 (512.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	COMMON	0000BE4C	0000C04B	00000200 (512.) LONG 2		000
SCODE9\$		0000C200	0000C200	00000000 (0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	COMMON	0000C200	0000C200	00000000 (0.) PAGE 9		000
SLOCKEDC0\$		0000C200	0000C200	00000000 (0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	INIFCP	0000C200	0000C200	00000000 (0.) PAGE 9		000
SLOCKEDC1\$		0000C200	0000CC59	00000A5A (2650.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	ACPCNTRL	0000C200	0000C23E	0000003F (63.) LONG 2		000
	CLENUP	0000C240	0000C257	00000018 (24.) LONG 2		000
	ALLOCB	0000C258	0000C3B2	0000015B (347.) LONG 2		000
	SCHFCB	0000C3B4	0000C411	0000005E (94.) LONG 2		000
	CHKDMO	0000C414	0000C773	00000360 (864.) LONG 2		000
	LOCKDB	0000C774	0000C7A4	00000031 (49.) BYTE 0		000
	SNDERL	0000C7A8	0000C8B0	00000109 (265.) LONG 2		000
	WITURN	0000C8B4	0000CC59	000003A6 (934.) LONG 2		000
SLOCKEDC8\$		0000CC5C	0000CD5B	00000100 (256.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	COMMON	0000CC5C	0000CD5B	00000100 (256.) LONG 2		000
SLOCKEDC9\$		0000CE00	0000CE00	00000000 (0.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE, RD,NOWRT,NOVEC
	COMMON	0000CE00	0000CE00	00000000 (0.) PAGE 9		000

_\\$255\$DUA28:[F11X.OBJ]F11BXQP.EXE;1

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Psect Name	Module Name	Base	End	Length	Align	Attributes
SLOCKEDC98	INIFCP	0000CE00	0000CE00	00000000 (0.) PAGE 9 0.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

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-----+  
! Symbol Cross Reference .  
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Symbol	Value	Defined By	Referenced By ...		Value
ACB_ADDR	FFFFFC8	COMMON			0000
ACCESS	00008290-R	ACCESS	DISPAT		0000
ACL_ACLENTH	0000BD1C-R	ACLSUBR	ACLCTRL		0000
ACL_ADDENTRY	0000B55D-R	ACLSUBR	CREATE	CREATE	0000
ACL_BUILDACL	0000B164-R	ACLCTRL	RWATTR		0000
ACL_COPYACL	0000B3C3-R	ACLCTRL			0000
ACL_DELENTRY	0000B817-R	ACLSUBR	ACLCTRL		0000
ACL_DELETEACL	0000B88C-R	ACLSUBR	CREATE	CLEUP	0000
ACL_DISPATCH	0000AFAB-R	ACLCTRL	RWATTR		0000
ACL_FINDENTRY	0000B982-R	ACLSUBR	ACLCTRL		0000
ACL_FINDTYPE	0000BAC7-R	ACLSUBR	ACLCTRL		0000
ACL_INIT_QUEUE	0000B514-R	ACLSUBR	ACLCTRL		0000
ACL_LOCATEACE	0000BDF8-R	ACLSUBR	ACLCTRL	CREATE	0000
ACL_MODENTRY	0000B8F7-R	ACLSUBR	ACLCTRL	INIFC2	0000
ACL_READACE	0000BD46-R	ACLSUBR	ACLCTRL		0000
ACL_READACL	0000BC43-R	ACLSUBR	ACLCTRL		0000
ACP\$GB_DATACHK	80003E87	SYS	RDBLOK		0000
ACP\$GB_MAXREAD	80003E84	SYS	RDBLOK		0000
ACP\$GB_WRITEBACK	80003E86	SYS	ACCESS	CREATE	0000
ACP\$V_READCHK	00000000	SYS	RDBLOK		0000
ACP\$V_WRITECHK	00000001	SYS	RDBLOK		0000
ACPCONTROL	000086B8-R	ACPCNTRL	DISPAT		0000
ALLOCATE	0000C264-R	ALLOCB	CREFCB	CREWIN	0000
ALLOCATION_LOCK	00006A4B-R	LOCKERS	WITURN	QUOTAUTIL	0000
ALLOCATION_UNLOCK	00006B3B-R	LOCKERS	ACCESS	ACPCNTRL	0000
ALLOC_BLOCKS	00000D60-R	SMALOC	CHKDMO	CHARGEQ	0000
ALLOC_PAGED	0000C2FD-R	ALLOCB	QUOTAUTIL	CREHDR	0000
ARBITRATE_ACCESS	00006728-R	LOCKERS	DISPAT	DELFILE	0000
			SMALOC	SELVOL	0000
			EXTCONTIG	CHKDMO	0000
			SHFDIR	CREATE	0000
			ACLCNTRL	CREHDR	0000
			ACCESS	SMALOC	0000
			DIRACC	SWITVL	0000
			QUOTAUTIL	EXTEND	0000
				SELVOL	0000
AUDIT_ARGLIST	00000924	COMMON			0000
AUDIT_COUNT	000002E4	COMMON			0000
BFRS USED	FFFFFFF4	COMMON			0000
BFR_CREDITS	FFFFFFEC	COMMON			0000
BFR_LIST	FFFFFFCC	COMMON			0000
BITMAP_BUFFER	FFFFFFBC	COMMON			0000
BITMAP_RVN	FFFFFFB8	COMMON			0000
BITMAP_VBN	FFFFFFB4	COMMON			0000
BLOCK_CHECK	FFFFFFA7	COMMON			0000
BLOCK_LOCKID	FFFFFF7C	COMMON			0000
BLOCK_WAIT	00006BA4-R	LOCKERS	DISPATCH		0000

Symbol	Value	Defined By	Referenced By ...	Value
BUGS_ACPRECURS	000004B8	SYS	GETREQ	0000
BUGS_ACPUNSTAK	000004C0	SYS	GETREQ	0000
BUGS_BADBUFADR	00000048	SYS	RDBLOK	0000
BUGS_BADBUFTYP	00000050	SYS	RDBLOK	0000
BUGS_BADFID	00000060	SYS	DELFIL	0000
BUGS_BADRVNWCB	000004C8	SYS	MAPVBN	0000
BUGS_BADSMBMLK	000000A0	SYS	SMALLOC	0000
BUGS_BADWCBPT	00000080	SYS	GETREQ	0000
BUGS_EXHFUL	00000120	SYS	EXTEND	0000
BUGS_EXTCACHEIV	000004D8	SYS	SMALLOC	0000
BUGS_HDRNOTMAP	00000168	SYS	BADSCN	CREHDR
BUGS_MAPCNTZER	000004E0	SYS	MAKPTR	SMALLOC
BUGS_NOACPCHAN	00000268	SYS	INIFCP	0000
BUGS_NOBUFECKT	00000280	SYS	CHKPRO	GETREQ
BUGS_NOTFCBFBCB	00000280	SYS	CLEANUP	SCHFCB
BUGS_NOTFCBWCB	000002B8	SYS	GETREQ	0000
BUGS_NOTFCPWCB	000002C0	SYS	GETREQ	0000
BUGS_NOTIRPAQB	000002C8	SYS	GETREQ	0000
BUGS_NOTRVTVCB	000002E0	SYS	GETREQ	0000
BUGS_NOTUCBIRP	000002E8	SYS	GETREQ	0000
BUGS_NOTUCBRVT	000002F0	SYS	SWITVL	0000
BUGS_NOTUCBWCB	000004E8	SYS	GETREQ	0000
BUGS_NOTVCBUCB	00000300	SYS	GETREQ	SWITVL
BUGS_NOTWCBIRP	0000031C	SYS	GETREQ	0000
BUGS_NOTWCBWCB	000005D0	SYS	WITURN	0000
BUGS_PTRCNT	00000378	SYS	MAKPTR	0000
BUGS_UNXSIGNAL	00000418	SYS	ACLCNTRL	DISPAT RWATTR
BUGS_WCBFCBMNG	000005C8	SYS	ACPCNTRL	WITURN
BUGS_WRTINVBUF	00000430	SYS	DELFIL	0000
BUGS_WRTINVHDR	00000438	SYS	RDBLOK	0000
BUGS_XOPERR	00000640	SYS	ACCESS CLEUP DELFIL IODONE RDHEDR CHARGEQ CREATE DIRACQ MODIFY	CHKDMO CREFCB INIFCP QUOTAUTIL SMALLOC CLENUP DEACCS FILUTL QUOTAUTIL CHARGEQ SMALLOC RDHEDR CHARGEQ DEACCS FILUTL QUOTAUTIL CHARGEQ SMALLOC DELFIL EXTHDR TRUNC ACLCNTRL CHKH2 CREATE DELET EXTHDR EXTCONTIG EXTIDX
BUILD_EXT_FCBS	00006E2C-R	EXTFCB	ACCESS CREATE DIRACC MODIFY	CREHDR
CACHE_HDR	FFFFFFC	COMMON	ACCESS QUOTAUTIL	0000
CACHE_LOCK	00006D17-R	LOCKERS	CREATE	0000
CHANGE_OWNER	0000A0ED-R	RWATTR	CREATE	0000
CHANGE_QUOTA	00005F38-R	CHARGEQ	EXTEND SHFDIR	EXTCONTIG RWATTR
CHECKSUM	00005B20-R	CHKSUM	ACCESS BADSCN CREATE DELBAD DISPAT EXTHDR	ACPCNTRL CLENUP DEACCS DELFIL EXTEND MODIFY

Symbol	Value	Defined By	Referenced By ...	RWATTR	SHFDIR	Val
CHECK_DISMOUNT	0000C414-R	CHKDMO	RDBLOK			000
CHECK_HEADER2	0000098C-R	CHKHD2	TRUNC			000
CHECK_PROTECT	00005473-R	CHKPRO	IODONE			000
			CREHDR			000
			ACCESS			000
			DIRACC			000
			RWATTR			000
CLEANUP	00008B28-R	CLENUP	DISPAT			000
CLEANUP_FLAGS	00000000	COMMON				000
CLEAN_Q00_CACHE	000064A4-R	CHARGEQ	QUOTAUTIL			000
CLOSE_FILE	00005CDF-R	FILUTL	BADSCN			000
			GETLOC			000
CLUSGL_CLUB	80003794	SYS	CLENUP			000
			RDBLOK			000
CODE_ADDRESS	FFFFFFFFFF50	COMMON				000
CODE_SIZE	FFFFFFFFFF4C	COMMON				000
CODE_START	00000000-R	INIFCP				000
CONN_QFILE	00001C6E-R	QUOTAUTIL				000
CONTEXT_END	00000036	COMMON	ACPCNTRL			000
CONTEXT_SAVE	00000036	COMMON				000
CONTEXT_SAVE_END	0000006C	COMMON	ALLOCB			000
CONTEXT_SIZE	00000036	COMMON				000
CONTEXT_START	00000000	COMMON				000
CONTINUE_THREAD	000000F8-R	DISPATCH				000
CONV_ACLOCK	00006629-R	LOCKERS	CHARGEQ			000
			LOCKERS			000
			ACCESS			000
			CREATE			000
			DELETE			000
			MODIFY			000
			QUOTAUTIL			000
COPY_NAME	00008684-R	CPYNAME				000
CREATE	00002C14-R	CREATE	CREATE			000
CREATE_BLOCK	00007AC9-R	RDBLOK	ACCESS			000
			BADSCN			000
			SHFDIR			000
			TRUNC			000
CREATE_FCB	00005940-R	CREFCB	CREATE			000
			ACCESS			000
			DIRACC			000
			FILUTL			000
			MODIFY			000
			EXTHDR			000
			CREATE			000
CREATE_HEADER	00003E04-R	CREHDR				000
CREATE_WINDOW	00009B78-R	CREWIN	ACCESS			000
CTL\$AL STACK	7FFEFE10	SYS	DISPATCH			000
CTL\$AL STACKLIM	7FFEFE6C	SYS	DISPATCH			000
CTL\$GL CTLBASVA	7FFEFE7C	SYS	INIFCP			000
CTL\$GL F11BXQP	7FFEFFF90	SYS	DISPATCH			000
CTL\$GL PCB	7FFEFFF58	SYS	ACLSUBR			000
			INIFC2			000
			SNDBAD			000
			CHKDMO			000
			IODONE			000
CTL\$GL_PHD	7FFEFE88	SYS	PMS			000
			SNDBAD			000
			DISPATCH			000
			RDBLOK			000
CURRENT_FIB	00000010	COMMON				000
CURRENT_RVN	FFFFFFFA0	COMMON				000
CURRENT_RVT	FFFFFFF9C	COMMON				000
CURRENT_UCB	FFFFFFF94	COMMON	MPWIND	REQUEU		000

Symbol	Value	Defined By	Referenced By ...	Val	
CURRENT_VCB	FFFFFFFFFF98	COMMON	DISPATCH	0001	
CURRENT_WINDOW	0000000C	COMMON	ALLOCB	0001	
CURR_LCKIDX	00000014	COMMON		0001	
DALLOC_PAGED	0000C39C-R	ALLOCB	ACLCNTRL	0001	
DATA_ADDRESS	FFFFFFFFFF58	COMMON	ACLSUBR	0001	
DATA_SIZE	FFFFFFFFFF54	COMMON		0001	
DEACCESS	00009C44-R	DEACCS	DISPAT	0001	
DEACC_QFILE	00001BC2-R	QUOTAUTIL	CLENUP	0001	
DEALLOCATE	0000C34B-R	ALLOCB	ACPCNTRL	0001	
DEALLOCATE_BAD	0000039E-R	DELBAD	FILUTL	0001	
DELETE	00009124-R	DELETE	TRUNC	0001	
DELETE_FID	000098D1-R	DELFILE	DISPAT	0001	
DELETE_FILE	00009800-R	DELFILE	ACCESS	0001	
DEL_EXTFCB	00009050-R	CLENUP	CREHDR	0001	
DEQ_LOCK	00006F11-R	LOCKERS	CLENUP	0001	
DIR_ACCESS	00005A04-R	DIRACC	ENTER	0001	
DIR_CONTEXT	000000DC	COMMON		0001	
DIR_FCB	000000D0	COMMON		0001	
DIR_LCKIDX	000000D4	COMMON		0001	
DIR_RECORD	000000D8	COMMON		485	
DIR_SCAN	00002604-R	DIRSCN	CLENUP	7FF	
DISPATCH	00000010-R	DISPATCH	ENTER	7FF	
DISPATCHER	00004E8C-R	DISPAT	DISPATCH	7FF	
DUMMY_REC	000002C4	COMMON		7FF	
ENTER	0000458C-R	ENTER	CREATE	7FF	
ERASE_BLOCKS	000005AC-R	ERASE	CREHDR	7FF	
ERL\$ALOCMEMB	8000CC52	SYS	SNDERL	7FF	
ERL\$RELEASEMB	8000CD26	SYS	SNDERL	7FF	
ERR_CLEANUP	00008CBC-R	CLENUP	DISPAT	7FF	
EXE\$ALNONPAGED	8000A901	SYS	ALLOCB	7FF	
EXE\$ALOPAGED	8000A994	SYS	ALLOCB	7FF	
EXE\$CHECKCLASS	8001255D	SYS	RWATTR	7FF	
EXE\$CHKPRO_INT	800120D0	SYS	CHKPRO	7FF	
EXE\$DEANONPAGED	8000A9F9	SYS	ALLOCB	7FF	
EXE\$DEAPAGED	8000AA5D	SYS	ALLOCB	7FF	
EXE\$DEAPGDSIZ	8000AA61	SYS	CHKDMO	7FF	
EXE\$FINDACL	80012414	SYS	CREATE	7FF	
EXE\$GL_DYNAMIC_FLAGS	80003D94	SYS	CHKPRO	7FF	
EXE\$GL_FLAGS	800029A0	SYS	INIFCP	7FF	
EXE\$GL_SYSID_LOCK	80002BC8	SYS	LOCKERS	7FF	
EXE\$GL_SYSUIP	80003D00	SYS	GETREQ	7FF	
EXE\$GO_SYSTIME	80002B40	SYS	CREHDR	7FF	
EXE\$INSIOQ	80009CA7	SYS	REQUEU	7FF	
EXE\$SEARCH_RIGHT	8001239F	SYS	CREATE	7FF	
EXESV_CLASS_PROT	00000000	SYS	RWATTR	7FF	
EXESV_INIT	00000008	SYS	CREATE	7FF	
EXTEND	000033F4-R	EXTEND	BADSCN	CREATE	7FF
				EXTIDX	800

Symbol	Value	Defined By	Referenced By ...	Val
EXTEND_CONTIG	000039A4-R	EXTCONTIG	MODIFY	---
EXTEND_HEADER	00004344-R	EXTHDR	QUOTAUTIL	800
EXTEND_INDEX	00003830-R	EXTIDX	ACLCNTRL	800
FID_TO_SPEC	0000A656-R	RWATTR	CREHDR	800
FIL\$CVT_DTB	8001665D	SYS	DISPAT	800
FILE_HEADER	00000004	COMMON	MAKNMB	800
FILE_SIZE	00008254-R	FILESIZE	CREHDR	800
FILE_SPEC_LEN	000004E8	COMMON	DELFIL	800
FILL_FCB	0000579E-R	INIFC2	CREFCB	800
FIND	0000225D-R	FIND	ACCESS	800
			QUOTAUTIL	800
			DELETE	800
			MODIFY	800
FIND_BUFFER	00007466-R	RDBLOK		800
FINISH_REQUEST	000001A9-R	DISPATCH		800
FLUSH_QUO_CACHE	00001B0C-R	QUOTAUTIL	DISPAT	800
FMGSMATCH_NAME	0000863C-R	MATCHNAME	ACCESS	800
FREE_QUOTA	00000288	COMMON	DIRSCN	800
FULL_FILE_SPEC	000004EA	COMMON		800
GET_FIB	000050E4-R	GETFIB	ACCESS	800
			DEACCS	800
			CREATE	800
GET_LOC	00002B24-R	GETLOC	DELETE	800
GET_LOC_ATTR	00009AFF-R	GTLCAT	MODIFY	800
GET_MAP_POINTER	00008204-R	GETPTR	CREATE	800
			MODIFY	800
			DELBAD	800
			EXTEND	800
			FILESIZE	800
			WITURN	800
GET_QUOTA_LOCK	00006372-R	CHARGEQ	QUOTAUTIL	800
GET_REQD_BFR_CREDITS	00007891-R	RDBLOK	DISPAT	800
GET_REQUEST	00003C34-R	GETREQ	DISPAT	800
GET_TIME	00004D44-R	GETTIM	RWATTR	800
HEADER_LBN	FFFFFFFFFF80	COMMON		800
IMPURE_END	000002E8	COMMON		800
IMPURE_SIZE	00000368	COMMON		800
IMPURE_START	FFFFFFFFFF80	COMMON		800
INIT_XQP	00000000-R	DISPATCH	GETREQ	800
INIT_EXT_CACHE	00000F93-R	SMALOC		800
INIT_FCB2	0000574C-R	INIFC2	CREFCB	800
			EXTHDR	800
			TRUNC	800
			DISPATCH	800
			DELFIL	800
INIT_FCP	00007064-R	INIFCP		800
INIT_FID_CACHE	0000413F-R	CREHDR		800
INIT_STORAGE	000070E1-R	INIFCP		800
INVALIDATE	00007F83-R	RDBLOK	CLENUP	800
			EXTCONTIG	800
			SHFDIR	800
			TRUNC	800
I0C\$BUFPOST	80004A37	SYS	IODONE	800
I0C\$CVTLOGPHY	8000D9DB	SYS	REQUEU	800
I0C\$CVT_DEVNAM	8000D3C3	SYS	RWATTR	800
I0C\$DALEOC_DMT	8001085A	SYS	CHKDMO	800
I0C\$FFCHAN	8001058C	SYS	INIFCP	800
I0C\$GL_AQBLIST	80002AC8	SYS	CHKDMO	800
I0C\$GL_MUTEX	80002BA8	SYS	LOCKDB	800
I0C\$GL_PSBL	80002A54	SYS	IODONE	800

Symbol	Value	Defined By	Referenced By ...	Val
IOC\$MAPVBLK	8000DA06	SYS	MPWIND	800
IO_CCB	FFFFFFFFFF74	COMMON	DISPATCH	800
IO_CHANNEL	FFFFFFFFFF76	COMMON		800
IO_DONE	000007E4-R	IODONE	DISPAT	800
IO_PACKET	FFFFFFFFFF90	COMMON	ALLOCB	800
IO_STATUS	FFFFFFFFFF88	COMMON		800
KI[L_BUFFERS	00008140-R	PDBLOK	CLENUP	800
			RWATTR	800
KILL_CACHE	000080A1-R	RDBLOK	CLENUP	800
KILL_DINDEX	0000729E-R	RDBLOK	CLENUP	800
LB_BASIS	0000C080	COMMON	DELETE	800
LB_DATABASEQ	000000A8	COMMON	RWATTR	800
LB_FILESIZE	000000BC	COMMON		800
LB_HDRSEQ	00000094	COMMON		800
LB_LOCKID	0000006C	COMMON		800
LOCAL_ARB	00000284	COMMON		800
LOCAL_FIB	00000204	COMMON		800
LOCK_COUNT	000067A2-R	LOCKERS	IODONE	800
			CHKDMO	800
			MODIFY	800
LOCK_IODB	0000C774-R	LOCKDB	CHKDMO	800
LOCK_MODE	000065F8-R	LOCKERS	CLENUP	800
LOCK_VOLUME	00008A00-R	ACPCNTRL		800
LOC_CBN	00000020	COMMON		800
LOC_RVN	0000001C	COMMON		FFF
L_CODE_END	0000CE00-R	INIFCP		FFF
L_CODE_START	0000C200-R	INIFCP		FFF
L_DATA_END	000002B4	COMMON		FFF
L_DATA_START	FFFFF540	COMMON		FFF
MAIN_HANDLER	00004F8F-R	DISPAT		FFF
MAKE_ACCESS	000006F4-R	MAKACC	ACCESS	FFF
MAKE_DIRINDEX	00007197-R	RDBLOK	DIRACC	FFF
MAKE_ENTRY	0000476A-R	ENTER	CLENUP	FFF
MAKE_FCB_STALE	0000682F-R	LOCKERS	CLENUP	FFF
MAKE_NAMEBLOCK	00004B34-R	MAKNMB	RWATTR	FFF
MAKE_POINTER	000044C4-R	MAKPTR	DELBAD	FFF
			SHFDIR	FFF
			EXTCONTIG	FFF
MAKE_QFCB	00001D33-R	QUOTAUTL.	TRUNC	FFF
MAKE_STRING	00004DB8-R	MAKSTR	RWATTR	FFF
MAP_IDX	000042C4-R	CREHDR	RDHDR	FFF
MAP_VBN	00000888-R	MAPVBN	BADSCN	FFF
			CREHDR	FFF
			GETLOC	FFF
MAP_WINDOW	000081D0-R	MPWIND	CREHDR	FFF
MARKBAD_FCB	00007043-R	RWVB	RWVB	FFF
MARKDEL_FCB	000093FB-R	DELETE	MAPVBN	FFF
MARK_COMPLETE	0000CC43-R	WITURN	CREATE	FFF
MARK_DELETE	00009193-R	DELETE	ACCESS	FFF
MARK_DIRTY	00007F1D-R	RDBLOK	CREATE	FFF
			ACCESS	FFF
			CHARGEQ	FFF
			CREHDR	FFF
			DELETE	FFF
			EXTEND	FFF
			REMOVE	FFF
			ACLCNTRL	FFF
			CLENUP	FFF
			DEACCS	FFF
			DIRSCN	FFF
			ENTER	FFF
			FIND	FFF
			RWATTR	FFF
			SMALOC	FFF

Symbol	Value	Defined By	Referenced By ...	Val
MARK_INCOMPLETE	0000CBE4-R	WITURN	TRUNC	FFFF
MATCHING_ACE	000002E8	COMMON	ACPCNTRL	FFFF
MODIFY	00005D3C-R	MODIFY	DISPAT	FFFF
MOUNT	00000D04-R	MOUNT	DISPAT	FFFF
NEW_FID	FFFFFFFFFF	COMMON		FFFF
NEW_FID_RVN	FFFFFFFFFF	COMMON		FFFF
NEXT_DIR_REC	00002A97-R	DIRSCN	ENTER	FFFF
NEXT_HEADER	000051C0-R	NXTHDR	ACLCNTRL	FFFF
			EXTEND	
NEXT_REC	000029D7-R	DIRSCN	ENTER	
			SHFDIR	
NONPAGED_PATCH	0000CC5C-R	COMMON	FIND	
NSA\$ARGL5T_IMGNAM	80016604	SYS	DELBAD	
NSA\$EVENT_AUDIT	80016433	SYS	EXTFCB	
NSA\$GR_ALARMVEC	80002CC8	SYS	TRUNC	
NSA\$GR_JOURNVEC	80002CA0	SYS		
NUKE_HEAD_FCB	000090DB-R	CLENUP	DELETE	
OLD_VERSION_FID	0000014C	COMMON	FILUTL	RDBLOK
OPEN_FILE	00005B58-R	FILUTL	CREATE	GETLOC
PADDING_0	000001A7	COMMON		
PAGED_PATCH	0000BE4C-R	COMMON		
PARSE_NAME	00000AE0-R	PARSNM	ENTER	
PERFORM_AUDIT	00005023-R	DISPAT	FIND	
PMSSGL_ACCLK	80000878	SYS	LOCKERS	
PMSSGL_DIRDATA_HIT	8000084C	SYS	RDBLOK	
PMSSGL_DIRDATA_MISS	80000850	SYS	RDBLOK	
PMSSGL_DIRHIT	80000824	SYS	RDBLOK	
PMSSGL_DIRMISS	80000828	SYS	RDBLOK	
PMSSGL_ERASEIO	80000864	SYS	ERASE	
PMSSGL_EXTHIT	8000083C	SYS	SMALLOC	
PMSSGL_EXTMISS	80000840	SYS	SMALLOC	
PMSSGL_FCP2	80000A00	SYS	PMS	
PMSSGL_FIDHIT	80000834	SYS	CREHDR	
PMSSGL_FIDMISS	80000838	SYS	CREHDR	DELFIL.
PMSSGL_FILHIT_R_HIT	80000844	SYS	RDBLOK	
PMSSGL_FILHDR_MISS	80000848	SYS	RDBLCK	
PMSSGL_OPEN	8000085C	SYS	CLENUP	MAKACC
PMSSGL_OPENS	80000B60	SYS	MAKACC	
PMSSGL_QUOHI	8000082C	SYS	CHARGEQ	
PMSSGL_QUOMISS	80000830	SYS	CHARGEQ	
PMSSGL_STORAGMAP_HIT	80000854	SYS	RDBLOK	
PMSSGL_STORAGMAP_MISS	80000858	SYS	RDBLOK	
PMSSGL_SYNCHLCK	80000870	SYS	LOCKERS	
PMSSGL_SYNCHWAIT	80000874	SYS	LOCKERS	
PMSSGL_TURN	80000B18	SYS	MAPVBN	
PMSSGL_VOLLCK	80000B68	SYS	LOCKERS	
PMSSGL_VOLWAIT	80000B6C	SYS	LOCKERS	
PMSSGL_XQPCACHEWAIT	80000B7C	SYS	RDBLOK	
PMS_END	00009FA2-R	PMS	DISPAT	
PMS_END_SUB	0000A07E-R	PMS	CLENUP	ENTER
				EXTEND

Symbol	Value	Defined By	Referenced By ...			
PMS_FNC_CACHE	000008FC	COMMON	FIND	RWATTR	TRUNC	Vir
PMS_FNC_CPU	00000900	COMMON	DISPATCH			Sta
PMS_FNC_PFA	00000904	COMMON	DISPATCH			Ima
PMS_FNC_READ	000008F4	COMMON				Ima
PMS_FNC_WRITE	000008F8	COMMON				Ima
PMS_START	00009F78-R	PMS	GETREQ			Num
PMS_START_SUB	0000A048-R	PMS	ENTER			Num
PMS_START_SUB	0000A048-R	PMS	RWATTR	EXTEND	FIND	Num
PMS_SUB_CACHE	00000918	COMMON				Num
PMS_SUB_CPU	0000091C	COMMON	DISPATCH			Num
PMS_SUB_FUNC	0000090C	COMMON				Num
PMS_SUB_NEST	00000908	COMMON				Ima
PMS_SUB_PFA	00000920	COMMON	DISPATCH			Map
PMS_SUB_READ	00000910	COMMON				Est
PMS_SUB_WRITE	00000914	COMMON				
PMS_TOT_CACHE	000008F0	COMMON				
PMS_TOT_READ	000008E8	COMMON				
PMS_TOT_WRITE	000008EC	COMMON				
PRS_IPL	00000012	SYS	DISPATCH			Per
PREV_FP	FFFFFFFFFF5C	COMMON	DISPATCH			---
PREV_INAME	000001A8	COMMON				
PREV_LINK	00000030	COMMON				
PREV_NAME	00000156	COMMON				
PREV_STKLM	FFFFFFFFFF60	COMMON	DISPATCH			
PREV_VERSION	00000152	COMMON				
PRIMARY_FCB	00000008	COMMON				
PRIM_LCRindx	00000018	COMMON				Tot.
PRIVS_USED	FFFFFFFC4	COMMON				
PURGE_EXTENT	000012C1-R	SMALLOC	ACCESS	ACPCNTRL		Usi
QEX_N_CANCEL	000067E0-R	LOCKERS	CHKDMO	DELETE		
QUOTA_FILE_OP	000018EC-R	QUOTAUTIL	ACPCNTRL			Tot.
QUOTA_INDEX	000002C0	COMMON				
QUOTA_RECORD	000002B4	COMMON				
READ_ATTRIB	0000A285-R	RWATTR	ACCESS	CHARGEQ	CLENUP	Num
READ_BLOCK	00007306-R	RDBLOK	CREHDR	DELETE	DELFIL	
			DIRSCN	ENTER	EXTCONTIG	4 L
			FILUTL	QUOTAUTIL	RDHEDR	A t
			SHFDIR	SMALLOC		
READ_DATA	00005CA0-R	FILUTL	BADSCN			LIN
READ_HEADER	00005224-R	RDHEDR	ACCESS	ACLCNTRL	ACPCNTRL	O
			BADSCN	CHARGEQ	CLENUP	
			CREATE	CREHDR	DEACCS	
			DELBAD	DELETE	DIRACC	BAS
			DISPAT	EXTCONTIG	EXTEND	CLU
			EXTFCB	EXTHDR	FILUTL	
			MAPVBN	MODIFY	NXTHDR	S
			QUOTAUTIL	RWATTR	SHFDIR	
READ_IDX_HEADER	00004244-R	CREHDR	TRUNC			BAD
READ_WRTENV	00006ED0-R	RWVB	EXTIDX			MAK
			DISPAT			

Symbol	Value	Defined By	Referenced By ...
REAL_Q_REC	000002BC	COMMON	
REBLD_PRIM_FCB	000059AB-R	CREFCB	ACCESS CREATE DIRACC MODIFY LOCKERS ACCESS SMALLOC ACCESS CREHDR DISPAT RWATTR QUOTAUTIL ACPCNTRL
RELEASE_CACHE	00007871-R	RDBLOK	CHARGEQ DEACCS FILUTL QUOTAUTIL LOCKERS
RELEASE_LOCKBASIS	00007C8C-R	RDBLOK	CREHDR
RELEASE_SERIAL_LOCK	0000699C-R	LOCKERS	CHARGEQ DELBAD EXTIDX CREATE DELETE FILUTL
REL_QUOTA_LOCK	00006470-R	CHARGEQ	QUOTAUTIL
REMAP_FILE	0000880D-R	ACPCNTRL	ACCESS CREATE MAPVBN ENTER
REMOVE	00002514-R	REMOVE	CLENUP
REQUEUE_REQ	00008AD8-R	REQUEU	RWVB
RESET_LBN	00007E7D-R	RDBLOK	CREHDR SHFDIR EXTCONTIG
RESTORE_CONTEXT	00003DEB-R	GETREQ	BADSCN EXTIDX CREATE ENTER
RESTORE_DIR	00004A75-R	ENTER	CLENUP
RETURN_BLOCKS	00000EA8-R	SMALLOC	CLENUP
RETURN_CREDITS	000078FA-R	RDBLOK	DISPAT
RETURN_DIR	00000A78-R	RETDIR	ENTER
RET_QENTRY	00001C3B-R	QUOTAUTIL	FIND
SAVE_CONTEXT	00003DC0-R	GETREQ	BADSCN EXTIDX CREATE ENTER
SAVE_STATUS	FFFFFC0	COMMON	DELBAD GETLOC
SAVE_VC_FLAGS	FFFFFFA4	COMMON	DELBAD SHFDIR
SCAN_BADLOG	000001FC-R	BADSCN	DELBAD
SCH\$GL_CURPCB	800021F8	SYS	ALLOCB LOCKDB LOCKDB
SCH\$GL_PCBVEC	80002988	SYS	ALLOCB
SCH\$GL_SWPPID	800027A8	SYS	LOCKERS
SCH\$LOCKW	8000ADFE	SYS	ACLSUBR
SCH\$POSTEF	8000AEFF	SYS	IODONE
SCH\$QAST	80009F68	SYS	RDBLOK
SCH\$RWAIT	8000ADD5	SYS	ALLOCB
SCH\$UNLOCK	8000AE8C	SYS	ACLSUBR
SEARCH_FCB	0000C3B4-R	SCHFCB	ACCESS DELETE MODIFY QUOTAUTIL
SEARCH_QUOTA	00005FC4-R	CHARGEQ	QUOTAUTIL
SECOND_FIB	00000244	COMMON	
SELECT_VOLUME	00003B58-R	SELVOL	CREATE
SEND_BADSCAN	000004B8-R	SNDBAD	DELFILE
SEND_ERRLOG	0000C7A8-R	SNDERL	CHKDMO
SEND_SYMBIONT	00000C20-R	SNDSMSB	CLENUP
SERIAL_FILE	00006878-R	LOCKERS	ACCESS CREATE DELBAD
			ACPCNTRL CREHDR DELETE
			CHARGEQ DEACCS DIRACC

Symbol	Value	Defined By	Referenced By ...	
SET_DIRINDEX	0000C240-R	CLENUP	DISPAT MODIFY RWVB	EXTIDX QUOTAUTIL FILUTL RWATTR
SET_EXPIRE	00008620-R	ACCESS	FILUTL CREATE	
SET_REVISION	00009EDB-R	DEACCS	CREATE	MODIFY
SGNSGL_LOADFLAGS	80003DA0	SYS	ERASE	
SGNSV_COADERAPAT	00000000	SYS	ERASE	
SHUFFLE_DIR	00001DE4-R	SHFDIR	ENTER	REMOVE
START_REQUEST	00000161-R	DISPATCH	ACPCNTRL	DISPAT
STORAGE_END	00000964	COMMON		
STORAGE_OFFSET	00000A00	COMMON	INIFCP	
STORAGE_SIZE	00001424	COMMON	INIFCP	
STORAGE_START	FFFFF540	COMMON		
STSFLGS	FFFFFA6	COMMON		
SUPER_FID	000001FE	COMMON		
SWITCH_CHANNEL	00005437-R	SWITVL	CHKDMO	
SWITCH_VOLUME	000053C0-R	SWITVL	ACCESS CHKDMO DELETE FILUTL MODIFY SELVOL	ACLCTRL CLENUP DIRACC GETLOC QUOTAUTIL CHARGEQ CREATE EXTHDR MAPVBN RDHEDR
SYSS\$ASSIGN	7FFEDE50	SYS	SNDBAD	
SYSS\$BINTIM	7FFEDE58	SYS	RWATTR	
SYSS\$CMKRL	7FFEDE90	SYS	DISPATCH	
SYSS\$CREMBX	7FFEDEB8	SYS	INIFCP	
SYSS\$CREPRC	7FFEDEC0	SYS	SNDBAD	
SYSS\$DASSGN	7FFEDEE0	SYS	INIFCP	
SYSS\$DEQ	7FFEE3C8	SYS	CHARGEQ	
SYSS\$ENQ	7FFEE3C0	SYS	CHARGEQ	
SYSS\$ENGW	7FFEE3D0	SYS	DELFILE	LOCKERS CHKDMO QUOTAUTIL SMALOC
SYSS\$ERAPAT	7FFEE470	SYSS\$P1_VECTOR	ERASE	
SYSS\$EXIT	7FFEDF40	SYS	INIFCP	
SYSS\$EXPREG	7FFEDF48	SYS	INIFCP	
SYSS\$FAO	7FFEDF50	SYS	GETTIM	MAKSTR RE1DIR
SYSS\$GETLKIW	7FFEE4A0	SYS	LOCKERS	
SYSS\$GETTIM	7FFEDF78	SYSS\$P1_VECTOR	ACCESS	DEACCS
SYSS\$VERSION	48513258	SYS		
SYSS\$RWSET	7FFEDFA0	SYSS\$P1_VECTOR	INIFCP	
SYSS\$NUMTIM	7FFEDFB8	SYS	GETTIM	
SYSS\$QIO	7FFEDFC8	SYS	CHKDMO SNDBAD	ERASE RDBLOK
SYSS\$NDJBC	7FFEDF70	SYSS\$P1_VECTOR	SNDSMB	
SYSS\$UNWIND	7FFEE070	SYS	ACLCTRL DEACCS EXTCONTIG	CREATE DELETE DISPAT RWATTR CHARGEQ CREATE DISPAT RWATTR
TAKE_BLOCK_LOCK	00006CA0-R	LOCKERS	ACPCNTRL	
TOSS_CACHE_DATA	0000803E-R	RDBLOK	FILUTL	
TRUNCATE	00009468-R	TRUNC	CLENUP	DEACCS EXTCONTIG
TRUNCATE_HEADER	0000974E-R	TRUNC	DELFILE	MODIFY SHFDIR
TRUNC_CHECKS	000097D7-R	TRUNC	DEACCS	

Symbol	Value	Defined By	Referenced By ...	Mod
TURN_WINDOW	0000C8B4-R	WITURN	ACPCNTRL EXTHDR	EXTEND MAPVBN
UNHOOK_BFRD	00007B0D-R	RDBLOK		
UNLOCK_IODB	0000C78B-R	LOCKDB	CHKDMO	FIL
UNLOCK_XQP	00005002-R	DISPAT	RWVB	SYS
UNREC_COUNT	00000028	COMMON		
UNREC_LBN	00000024	COMMON		
UNREC_RVN	0000002C	COMMON		
UPDATE_DIRSEQ	0000C705-R	CHKDMO	ENTER	Pse
UPDATE_FCB	00005994-R	CREFCB	CREATE	---
UPDATE_INDX	00002A0E-R	DIRSCN	ENTER	SOW
USER_STATUS	FFFFFFFFFF80	COMMON	IODONE	
WAIT_FOR_AST	000000A5-R	DISPATCH	CHARGEQ	
WRITE_ATTRIB	0000A8B3-R	RWATTR	LOCKERS	SCO
WRITE_AUDIT	00005047-R	DISPAT	CREATE	
WRITE_BLOCK	0000794E-R	RDBLOK	DELETE	
WRITE_DIRTY	00007FE8-R	RDBLOK	ACPCNTRL	
WRITE_HEADER	00007FCE-R	RDBLOK	DELFIL	
WRITE_QUOTA	000061B8-R	CHARGEQ	SHFDIR	
WRONG_LOCKBASIS	000080F9-R	RDBLOK	CLENUP	BUG
XOP\$BLOCK_ROUTINE	800091A2	SYS	DISPAT	CAC
XOP\$DEQBLOCKER	800091D2	SYS	BADSCN	CTL
XOP\$FCBSTALE	8000924F	SYS	EXTIDX	IOC
XOP\$GFILESERVER	80002CFC	SYS	QUOTAUTIL	SYS
XOP\$REC_QUOTA	800091E6	SYS	RDHEDR	SYS
XOP\$UNLOCK_CACHE	80009141	SYS	LOCKERS	SYS
XOP\$UNLOCK_QUOTA	80009200	SYS	LOCKERS	SYS
XOP_DISPATCHER	FFFFFFFFFF48	COMMON	LOCKERS	XOP
XOP_QUEUE	FFFFFFFFFF40	COMMON	CHARGEQ	XOP
XOP_SAVFP	FFFFFFFFFF70	COMMON	LOCKERS	XOP
XOP_STACK	FFFFFFFFFF540	COMMON	LOCKERS	XOP
XOP_STKLIM	FFFFFFFFFF68	COMMON	QUOTAUTIL	XOP
ZERO_IDX	00008CA3-R	CLENUP	DISPATCH	
ZERO_ON_ERROR	00004FD7-R	DISPAT	SHFDIR	
ZERO_WINDOWS	00008C63-R	CLENUP	DELFIL	
			DELBAD	SMALOC
			EXTCONTIG	SHFDIR

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+-----+
! Symbols By Value !
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Value		Symbols...			Vir
----	----	-----	-----	-----	Sta
00000000	ACPSV_READCHK	CLEANUP_FLAGS	R-CODE_START	CONTEXT_START	Ima
00000001	EXESV_CLASS PROT	R-INITXQP	SGNSV_LOADERAPAT		Ima
00000004	ACPSV_WRITECHK				Ima
00000008	FILE READER				Num
0000000C	EXESV_INIT				Num
00000010	CURRENT_WINDOW				Num
00000012	CURRENT_FIB				Num
00000014	PR\$ IPL				Num
00000018	CURR_LCKINDX				Use
0000001C	PRIM_LCKINDX				Ima
00000020	LOC_RVN				Map
00000024	LOC_LBN				Est
00000028	UNREC_LBN				
0000002C	UNREC_COUNT				
00000030	UNREC_RVN				
00000036	PREV_INK				Per
00000048	CONTEXT_END	CONTEXT_SAVE	CONTEXT_SIZE		---
00000050	BUGS_BADBUFAADR				
00000060	BUGS_BADBUFTYP				
0000006C	BUGS_BADFID				
00000080	CONTEXT_SAVE_END	LB_LOCKID			Tot
00000094	LB_BASIS				
000000A0	LB_HDRSEQ				Usi
000000A5	BUGS_BADSMBMLK				
000000A8	R-WAIT_FOR AST				
000000B0	LB_DATABEQ				
000000BC	BUGS_BADWCPT				
000000D0	LB_FILESIZE				
000000D4	DIR_FCB				
000000D8	DIR_LCKINDX				
000000DC	DIR_RECOKU				
000000F8	DIR_CONTEXT				Num
00000120	R-CONTINUE THREAD				
0000014C	BUGS_EXHFUL				2 L
00000152	OLD VERSION FID				
00000156	PREV_VERSION				A t
00000161	PREV_NAME				
00000168	R-START REQUEST				LIN
000001A7	BUGS_ADRNOTMAP				
000001A8	PADDING_0				
000001A9	PREV_INAME				
000001FC	R-FINISH REQUEST				
000001FE	R-SCAN BADLOG				
00000204	SUPER_FID				
00000244	LOCAL_FIB				
00000268	SECOND_FIB				
00000280	BUGS_NOACPCHAN				
00000284	BUGS_NOBUFPCKT				
	LOCAC_ARB				

Value	Symbols...
000002B0	BUGS_NOTFCBFBCB
000002B4	L_DATA END ;
000002B8	BUGS_NOTFCBWCB
000002BC	REAL_Q REC
000002C0	BUGS_NOTFCPWCB
000002C4	DUMMY REC
000002C8	BUGS_NOTIRPAQB
000002E0	BUGS_NOTRVTVCB
000002E4	AUDIT COUNT
000002E8	BUGS_NOTUCBIRP
000002F0	BUGS_NOTUCBRVT
00000300	BUGS_NOTVCBUCB
00000310	BUGS_NOTWCBIKP
00000368	IMPURE SIZE
00000378	BUGS_PTRCNT
0000039E	R-DEALLOCATE BAD
00000418	BUGS_UNXSIGNAL
00000430	BUGS_WRTINVBUF
00000438	BUGS_WRTINVHDR
00000488	BUGS_ACPRECURS
000004C0	BUGS_ACPUNSTAK
000004C8	BUGS_BADRVNWCB
000004D8	BUGS_EXTCACHIV
000004E0	BUGS_MAPCNTZER
000004E8	BUGS_NOTUCBWCB
000004EA	FULL FILE SPEC
000005AC	R-ERASE BLOCKS
000005C8	BUGS_QCBFCBMNG
000005D0	BUGS_NOTWCBWCB
00000640	BUGS_XOPERR
000006F4	R-MAKE ACCESS
000007E4	R-IO DONE
00000888	R-MAP VBN
000008E8	PMS_TOT_READ
000008EC	PMS_TOT_WRITE
000008F0	PMS_TOT_CACHE
000008F4	PMS_FNC_READ
000008F8	PMS_FNC_WRITE
000008FC	PMS_FNC_CACHE
00000900	PMS_FNC_CPU
00000904	PMS_FNC_PFA
00000908	PMS_SUB_NEST
0000090C	PMS_SUB_FUNC
00000910	PMS_SUB_READ
00000914	PMS_SUB_WRITE
00000918	PMS_SUB_CACHE
0000091C	PMS_SUB_CPU
00000920	PMS_SUB_PFA
00000924	AUDIT ARGLIST
00000964	STORAGE END
0000098C	R-CHECK HEADER2
00000A78	R-RETURN_DIR

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Value

00000A00	STORAGE_OFFSET
00000A00	R-PARSE_NAME
00000C20	R-SEND_SYMBIONT
00000D04	R-MOUNT
00000D60	R-ALLOC_BLOCKS
00000EAB	R-RETURN_BLOCKS
00000F93	R-INIT_EXT_CACHE
000012C1	R-PURGE_EXTENT
00001424	STORAGE_SIZE
00001BEC	R-QUOTA_FILE_OP
00001B0C	R-FLUSH_QUOTACHE
00001BC2	R-DEACC_QFILE
00001C38	R-RET_QENTRY
00001C6E	R-CONN_QFILE
00001D33	R-MAKE_QFCB
00001DE4	R-SHUFFLE_DIR
000022D	R-FIND
00002514	R-REMOVE
00002604	R-DIR_SCAN
000029D7	R-NEXT_REC
00002A0E	R-UPDATE_INDX
00002A97	R-NEXT_DIR_REC
00002B24	R-GETLOC
00002C14	R-CREATE
000033F4	R-EXTEND
00003830	R-EXTEND_INDEX
000039A4	R-EXTEND_CONTIG
00003B58	R-SELECT_VOLUME
00003C34	R-GET_REQUEST
00003DC0	R-SAVE_CONTEXT
00003DEB	R-RESTORE_CONTEXT
00003E04	R-CREATE_HEADER
0000413F	R-INIT_FID_CACHE
00004244	R-READ_IDX_HEADER
000042C4	R-MAP_IDX
00004344	R-EXTEND_HEADER
000044C4	R-MAKE_POINTER
0000458C	R-ENTER
0000476A	R-MAKE_ENTRY
00004A75	R-RESTORE_DIR
00004B34	R-MAKE_NAMEBLOCK
00004D44	R-GFT_TIME
00004DB8	R-MAKE_STRING
00004E8C	R-DISPATCHER
00004F8F	R-MAIN_HANDLER
00004FD7	R-ZERO_ON_ERROR
00005002	R-UNLOCK_RQP
00005023	R-PERFORM_AUDIT
00005047	R-WRITE_AUDIT
000050E4	R-GET_FIB
000051C0	R-NEXT_HEADER
00005224	R-READ_HEADER

Symbols...

Value	Symbols...
-----	-----
000053C0	R-SWITCH_VOLUME
00005437	R-SWITCH_CHANNEL
00005473	R-CHECK PROTECT
0000574C	R-INIT_FCB2
0000579E	R-FILL_FCB
00005940	R-CREATE_FCB
00005994	R-UPDATE_FCB
000059AB	R-REBLD PRIM_FCB
00005A04	R-DIR ACCESS
00005B20	R-CHECKSUM
00005B58	R-OPEN_FILE
00005CA0	R-READ DATA
00005CDF	R-CLOSE FILE
00005D3C	R-MODIFY
00005F38	R-CHARGE QUOTA
00005FC4	R-SEARCH QUOTA
000061B8	R-WRITE QUOTA
00006372	R-GET QUOTA_LOCK
00006470	R-REL QUOTA_LOCK
000064A4	R-CLEAN QUO_CACHE
000065F8	R-LOCK_MODE
00006629	R-CONV_ACLOCK
00006728	R-ARBITRATE ACCESS
000067A2	R-LOCK COUNT
000067E0	R-QEX N CANCEL
0000682F	R-MAKE FCB STALE
00006878	R-SERIAL FILE
0000699C	R-RELEASE SERIAL LOCK
00006A4B	R-ALLOCATION_LOCK
00006B3B	R-ALLOCATION_UNLOCK
00006BA4	R-BLOCK WAIT
00006CA0	R-TAKE BLOCK_LOCK
00006D17	R-CACHE LOCK
00006E11	R-DEQ LOCK
00006E2C	R-BUILD EXT FCBS
00006ED0	R-READ WRITEVB
00007043	R-MARKBAD FCB
00007064	R-INIT_FCP
000070E1	R-INIT STORAGE
00007197	R-MAKE_DIRindx
0000729E	R-KILL_Dindx
00007306	R-READ_BLOCK
0000746C	R-FIND_BUFFER
00007871	R-RELEASE CACHE
00007891	R-GET REQD_BFR CREDITS
000078FA	R-RETURN CREDITS
0000794E	R-WRITE_BLOCK
00007AC9	R-CREATE_BLOCK
00007B00	R-UNHOOK_BFRD
00007C8C	R-RELEASE_LOCKBASIS
00007E7D	R-RESET_LBN
00007F1D	R-MARK_DIRTY

Value

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00007F83 R-INVALIDATE
00007FCE R-WRITE_HEADER
00007FE8 R-WRITE_DIRTY
0000803E R-TOSS_CACHE_DATA
000080A1 R-KILL_CACHE
000080F9 R-WRONG_LOCKBASIS
00008140 R-KILL_BUFFERS
000081D0 R-MAP_WINDOW
00008204 R-GET_MAP_POINTER
00008254 R-FILE_SIZE
00008290 R-ACCESS
0000862C R-SET_EXPIRE
0000863C R-FMGSMATCH_NAME
00008684 R-COPY_NAME
000086B8 R-ACPCONTROL
0000880D R-REMAP_FILE
00008A00 R-LOCK_VOLUME
00008AD8 R-REQUEUE_REQ
00008B28 R-CLEANUP_
00008C63 R-ZERO_WINDOWS
00008CA3 R-ZERO_IDX
00008CBC R-ERR_CLEANUP
00009050 R-DEL_EXTFCB
000090DB R-NUKE_HEAD_FCB
00009124 R-DELETE
00009193 R-MARK_DELETE
000093FB R-MARKDEL_FCB
00009468 R-TRUNCATE
0000974E R-TRUNCATE_HEADER
000097D7 R-TRUNC_CHECKS
00009800 R-DELETE_FILE
000098D1 R-DELETE_FID
00009AFF R-GET_LOC_ATTR
00009B78 R-CREATE_WINDOW
00009C44 R-DEACCESS
00009EDB R-SET_REVISION
00009F78 R-PMS-START
00009FA2 R-PMS-END
0000A048 R-PMS-START SUB
0000A07E R-PMS-END SUB
0000A285 R-READ_ATTRIB
0000A656 R-FID_TO_SPEC
0000A88J R-WRITE_ATTRIB
0000ADED R-CHANGE_OWNER
0000AFAB R-ACL_DISPATCH
0000B164 R-ACL_BUILDACL
0000B3C3 R-ACL_COPYACL
0000B514 R-ACL_INIT_QUEUE
0000B55D R-ACL_ADDENTRY
0000B817 R-ACL_DELENTRY
0000B8F7 R-ACL_MODENTRY
0000B982 R-ACL_FINDENTRY
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Symbols...

Value	Symbols...
-----	-----
0000BAC7	R-ACL_FINDTYPE
0000BBBC	R-ACL_DELETEACL
0000BC43	R-ACL_READACL
0000BD1C	R-ACL_ACLLLENGTH
0000BD46	R-ACL_READACE
0000BDF8	R-ACL_LOCATEACE
0000BE4C	R-PAGED PATCH
0000C200	R-L_CODE START
0000C240	R-SET DIRINDX
0000C264	R-ALLOCATE
0000C2FD	R-ALLOC PAGED
0000C34B	R-DEALLOCATE
0000C39C	R-DALLOC_PAGED
0000C3B4	R-SEARCH_FCB
0000C414	R-CHECK DISMOUNT
0000C705	R-UPDATE DIRSEQ
0000C774	R-LOCK IODB
0000C78B	R-UNLOCK IODB
0000C7A8	R-SEND_ERRLOG
0000C8B4	R-TURN_WINDOW
0000CBE4	R-MARK_INCOMPLETE
0000CC43	R-MARK_COMPLETE
0000CC5C	R-NONPAGED PATCH
0000CE00	R-L_CODE END
48513258	SYSSK VERSION
7FFEDE50	SYSSASSIGN
7FFEDE58	SYSSBINTIM
7FFEDE90	SYSSCMKRNL
7FEDEB8	SYSSCREMBX
7FEDECO	SYSSCREPRC
7FEDEEO	SYSSDASSGN
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF50	SYSSFAO
7FFEDF70	SYSS SNDJBC
7FFEDF78	SYSSGETTIM
7FFEDFA0	SYSSLKWSET
7FFEDFB8	SYSSNUMTIM
7FFEDFC8	SYSSQIO
7FEE070	SYSSUNWIND
7FEE3C0	SYSENQ
7FEE3C8	SYSSDEQ
7FEE3D0	SYSENQW
7FEE470	SYSSERAPAT
7FEE4A0	SYSSGETLKIW
7FEFE10	CTLSAL_STACK
7FEFE6C	CTLSAL_STACKLIM
7FEFE7C	CTLGGL_CTLBASVA
7FEFE88	CTLGGL_PHD
7FEFF58	CTLGGL_PCB
7FEFF90	CTLGGL_F11BXQP
80000A00	PMSSGL_FCP2

Value

Symbols...

80000B18 PMSSGL_TURN
 80000B24 PMSSGL_DIRHIT
 80000B28 PMSSGL_DIRMISS
 80000B2C PMSSGL_QUOHIT
 80000B30 PMSSGL_QUOMISS
 80000B34 PMSSGL_FIDHIT
 80000B38 PMSSGL_FIDMISS
 80000B3C PMSSGL_EXTHIT
 80000B40 PMSSGL_EXTMISS
 80000B44 PMSSGL_FILHDR_HIT
 80000B48 PMSSGL_FILHDR_MISS
 80000B4C PMSSGL_DIRDATA_HIT
 80000B50 PMSSGL_DIRDATA_MISS
 80000B54 PMSSGL_STORAGMAP_HIT
 80000B58 PMSSGL_STORAGMAP_MISS
 80000B5C PMSSGL_OPEN
 80000B60 PMSSGL_OPENS
 80000B64 PMSSGL_ERASEIO
 80000B68 PMSSGL_VOLLCK
 80000B6C PMSSGL_VOLWAIT
 80000B70 PMSSGL_SYNCHLCK
 80000B74 PMSSGL_SYNCHWAIT
 80000B78 PMSSGL_ACCLK
 80000B7C PMSSGL_XOPCACHEWAIT
 800021F8 SCHSGL_CURPCB
 800027A8 SCHSGL_SWPPID
 80002988 SCHSGL_PCBVEC
 800029A0 EXESGL_FLAGS
 80002A54 IOCSGL_PSBL
 80002AC8 IOCSGL_AQBLIST
 80002B40 EXESGL_SYS TIME
 80002BA8 IOCSGL_MUTEX
 80002BC8 EXESGL_SYSID_LOCK
 80002CA0 NSASGR_JOURNVEC
 80002CC8 NSASGR_ALARMVEC
 80002CF8 XQPSGL_FILESERVER
 80003794 CLUSGL_CLUB
 80003D00 EXESGL_SYSUIC
 80003D94 EXESGL_DYNAMIC_FLAGS
 80003DAO SGNSGL_LOADFLAGS
 80003E84 ACPSGB_MAXREAD
 80003E86 ACPSGB_WRTBACK
 80003E88 ACPSGB_DATACHK
 80004A37 IOCSBUFPOST
 80009141 XQPSUNLOCK CACHE
 800091A2 XQPSBLOCK ROUTINE
 800091D2 XQPSDEQBLOCKER
 800091E6 XQPSREL QUOTA
 80009200 XQPSUNLOCK QUOTA
 8000924F XQPSFCBSTATE
 80009CA7 EXESINSIOG
 80009F68 SCHSOAST

Value

-----	Symbols...
8000A901	EXE\$ALONONPAGED
8000A994	EXE\$ALOPAGED
8000A9F9	EXE\$DEANONPAGED
8000AA5D	EXE\$DEAPAGED
8000AA61	EXE\$DEAPGDSIZ
8000ADD5	SCH\$RWAIT
8000ADFE	SCH\$LOCKW
8000AE8C	SCH\$UNLOCK
8000AEFF	SCH\$POSTEF
8000CC52	ERL\$ALLOCUMB
8000CD26	ERL\$RELEASEMB
8000D3C3	IOC\$CVT_DEVNAM
8000D9DB	IOC\$CVT_OGPHY
8000DA06	IOC\$MAPVBLK
8001058C	IOC\$FFCHAN
8001085A	IOC\$DALLOC_DMT
800120D0	EXE\$CHKPRO_INT
8001239F	EXE\$SEARCH_RIGHT
80012414	EXE\$FINACE
8001255D	EXE\$CHECKCLASS
80016433	NSA\$EVENT_AUDIT
80016604	NSA\$ARGLST_IMGNAM
8001665D	FIL\$CVT_DTB
FFFFF540	L\$DATA_START
FFFFF40	XQP_QUEUE
FFFFF48	XQP_DISPATCHER
FFFFF4C	CODE_SIZE
FFFFF50	CODE_ADDRESS
FFFFF54	DATA_SIZE
FFFFF58	DATA_ADDRESS
FFFFF5C	PREV\$FP
FFFFF60	PREV\$TKLIM
FFFFF68	XQP\$TKLIM
FFFFF70	XQP\$AVFP
FFFFF74	IO\$CCB
FFFFF78	IO\$CHANNL
FFFFF7C	BLOCK_LOCKID
FFFFF80	IMPURE_START
FFFFF88	IO_STATUS
FFFFF90	IO_PACKET
FFFFF94	CURRENT_UCB
FFFFF98	CURRENT_VCB
FFFFF9C	CURRENT_RVT
FFFFFA0	CURRENT_RVN
FFFFFA4	SAVE_VC_FLAGS
FFFFFA6	STS\$EGS
FFFFFA7	BLOCK_CHECK
FFFFFA8	NEW_FID
FFFFFAC	NEW_FID_RVN
FFFFFB0	HEADER_CBN
FFFFFB4	BITMAP_VBN
FFFFFB8	BITMAP_RVN

Symbols...

STORAGE_START-----
XQP_STACK-----
USER_STATUS

Value

-----	Symbols...
FFFFFBBC	BITMAP_BUFFER
FFFFFC00	SAVE_STATUS
FFFFFC4	PRIVS_USED
FFFFFC8	ACB_ADDR
FFFFFC	BFR_LIST
FFFFFEC	BFR_CREDITS
FFFFFF4	BFRS_USED
FFFFFFC	CACHE_HDR

Key for special characters above:

-----	-----
	* - Undefined
	U - Universal
	R - Relocatable
	X - External
-----	-----

```
+-----+
! Image Synopsis !
+-----+
```

Virtual memory allocated:

00000000 0000CDFF 0000CE00 (52736. bytes, 103. pages)

0. pages

1. (1. block)

2. 104. (103. blocks)

Stack size:
Image header virtual block limits:

Image binary virtual block limits:

Image name and identification:

Number of files:

Number of modules:

Number of program sections:

Number of global symbols:

Number of cross references:

Number of image sections:

Image type:

Map format:

Estimated map length:

NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14910523
FULL WITH CROSS REFERENCE in file _S255\$DUA28:[F11X.LIS]F11BXQP.MAP;1
179. blocks

```
+-----+
! Link Run Statistics !
+-----+
```

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	53	00:00:00.64	00:00:02.08
Pass 1:	207	00:00:04.36	00:00:29.55
Allocation/Relocation:	26	00:00:00.24	00:00:00.95
Pass 2:	125	00:00:02.73	00:00:17.92
Map data after object module synopsis:	8	00:00:03.42	00:00:05.89
Symbol table output:	0	00:00:00.03	00:00:01.54
Total run values:	419	00:00:11.42	00:00:57.93

Using a working set limited to 900 pages and 98 pages of data storage (excluding image)

Total number object records read (both passes): 3116
of which 1500 were in libraries and 409 were DEBUG data records containing 30126 bytesNumber of modules extracted explicitly = 77
with 1 extracted to resolve undefined symbols

4 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC COM\$:F11XLNK/OPTIONS/NOSYSSHAR/SHARE=EXE\$:F11BXQP/MAP=MAP\$:F11BXQP/FULL/CROSS/NOTRACE

Options file to link F11BXQP - [F11X.COM]F11XLNK.OPT

BASE = 0
CLUSTER = CODE...LIB\$:F11BXQP/INCLUDE:(DISPATCH,COMMON,-

stuff at the front

BADSCN, DELBAD, SNDBAD, ERASE, -
MAKACC, IGDONE, MAPVBN, -

CHKHD2, RETDIR, PARSNM, SND SMB, -
MOUNT, SMALOC, QUOTAUTL, -
SHFDIR, FIND, REMOVE, DIRSCN, -
GETLOC, CREATE, -
EXTEND, EXTIDX, EXTCONTIG, SELVOL, -
GETREQ, CREHDR, EXTHDR, MAKPTR, -
ENTER, MAKNMB, GETTIM, MAKSTR, -

stuff in the middle

DISPAT, GETFIB, NXTHDR, RDHEDR, SWITVL, CHKPRO, -
INIFC2, CREFCB, DIRACC, CHKSUM, FILUTL, -
MODIFY, CHARGEQ, LOCKERS, -
EXTFCB, RWVB, INIFCP, RDBLOK, -

stuff at the end

MPWIND, GETPTR, FILESIZE, -
ACCESS, MATCHNAME, CPYNAM, -
ACPCNTRL, REQUEU, CLENUP, -
DELETE, TRUNC, DELFIL, G1LCAT, -
CREWIN, DEACC\$, PMS, -
RWATTR, ACLCNTRL, ACLSUBR, -
ALLOCB, SCHFCB, CHKDMO, LOCKDB, SNDERL, WITURN), -
EXSM:SYS.STB/SELECTIVE

M
a
MAC

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(
MACI

F
LITI

C
LIT

0167 AH-BT13A-SE
VAX/VMS V4.0

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CONFIDENTIAL AND PROPRIETARY

FCPDEF
B32

ACLCNTRL
LIS

ACLSUBR
LIS

SNDERL
LIS

ACPCTRL
LIS

F11X

F11BXQP
MAP

ACCESS
LIS

FILESERU
MAP

TRUNC
LIS

WITURN
15

SNDSMB
LIS